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	Filing Date		2006-02-08
	First Named Inventor	Spangenberg et a	
	Art Unit	1638	
	Examiner Name	Vinod Kumar	
	Attorney Docket Number	FREE.P-007	

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	2	MCKHANN, H. I. ET AL., "Isolation of chalcone synthase and chalcone isomerase CDNAS from alfalfa (Medicago sativa L.): highest transcript levels occur in young roots and root tips", Plant Molecular Biology, 1994, pages 767-777, vol. 5, no. 24, Kluwer Academic Publishers, Belgium XP001076661	<input type="checkbox"/>
	3	DATABASE EMBL [ONLINE], "Medicago sativa chalcone synthase (CHS2) mRNA, complete cds.", 09/30/1992, XP002445892, retrieved from EBI accession no. EMBL:L02902	<input type="checkbox"/>
	4	JUNGHANS H. ET AL, "Stress responses in alfalfa (Medicago sativa L.). 15. Characterization and expression patterns of members of a subset of the chalcone synthase multigene family", Plant Molecular Biology, May 1993, pages 239-253, Kluwer Academic Publishers, Belgium, XP002158812	<input type="checkbox"/>
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	6	ICHINOSE, Y. ET AL, "Molecular cloning of chalcone synthase cDNAs from Pisum sativum", Plant Molecular Biology, 1992, Pages 1009-1012, vol. 18, no. 5, Kluwer Academic Publishers, Belgium, XP008082124	<input type="checkbox"/>
	7	DATABASE EMBL [ONLINE], "Cicer arietinum L. mRNA for chalcone synthase", 11/17/1998, XP002445894, retrieved from EBI accession no. EMBL:AJ012822.1	<input type="checkbox"/>
	8	DATABASE EMBL [ONLINE], "Cicer arietinum mRNA for chalcone synthase", 11/11/1998, XP002445895, retrieved from EBI accession no. EMBL:AJ012690.1	<input type="checkbox"/>
	9	JENDE-STRID, B, "Gene-enzyme relations in the pathway of flavonoid biosynthesis in barley", Theoretical and Applied Genetics, 1991, Pages 668-674, vol. 81, no. 5, XP008082140	<input type="checkbox"/>
	10	JOSEPH ROSLYN, ET AL, "Proanthocyanidin synthesis in the forage legume Onobrychis viciifolia. A study of chalcone synthase, dihydroflavonol 4-reductase and leucoanthocyanidin 4-reductase in developing leaves", Australian Journal of Plant Physiology, 1998, Pages 271-278, vol. 25, no. 3, Csiro, Melbourne, AU	<input type="checkbox"/>

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	11	DEVIC M., ET AL, "The BANYULS gene encodes a DFR-like protein and is a marker of early seed coat development", Plant Journal, 999, pages 387-398, vol. 19, no. 4, Blackwell Scientific Publications, Oxford, GB, XP002982937	<input type="checkbox"/>
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